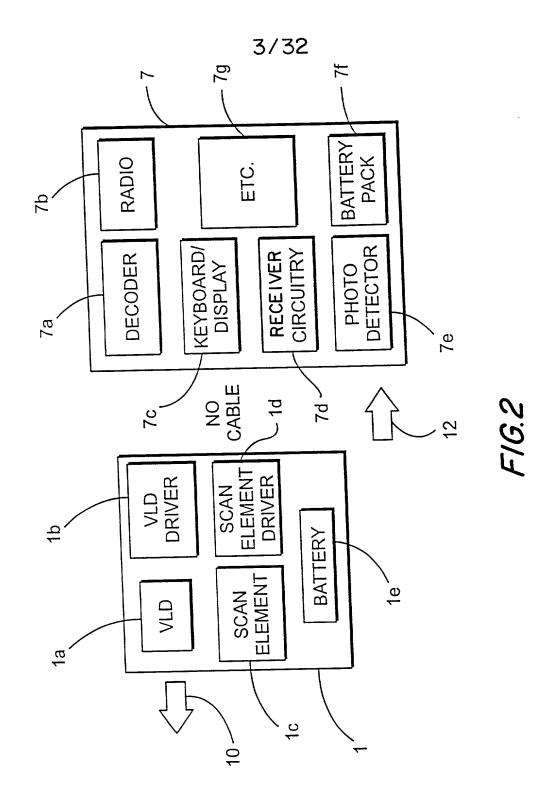
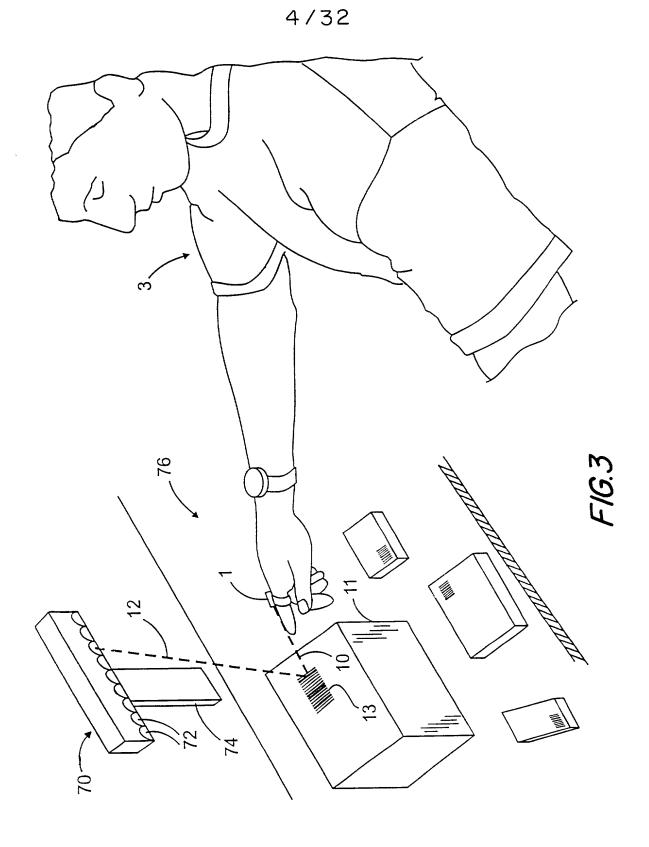
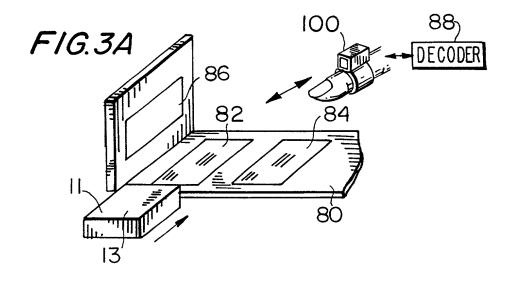


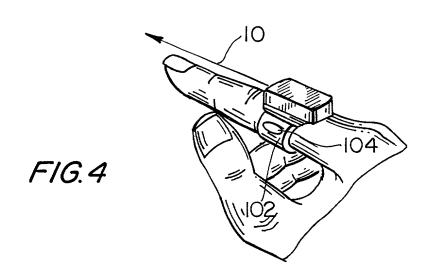
F16.1B

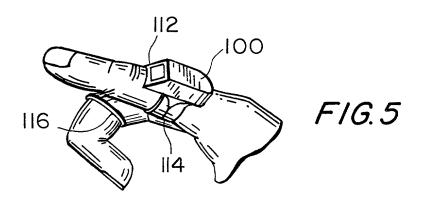












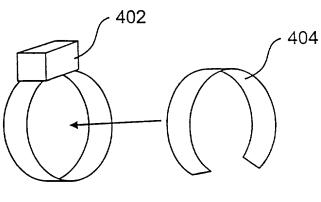


FIG.6

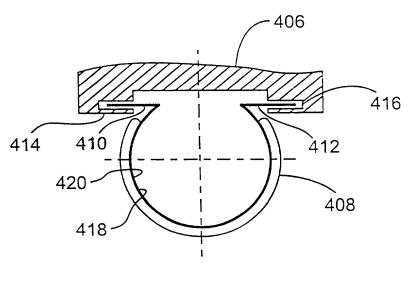
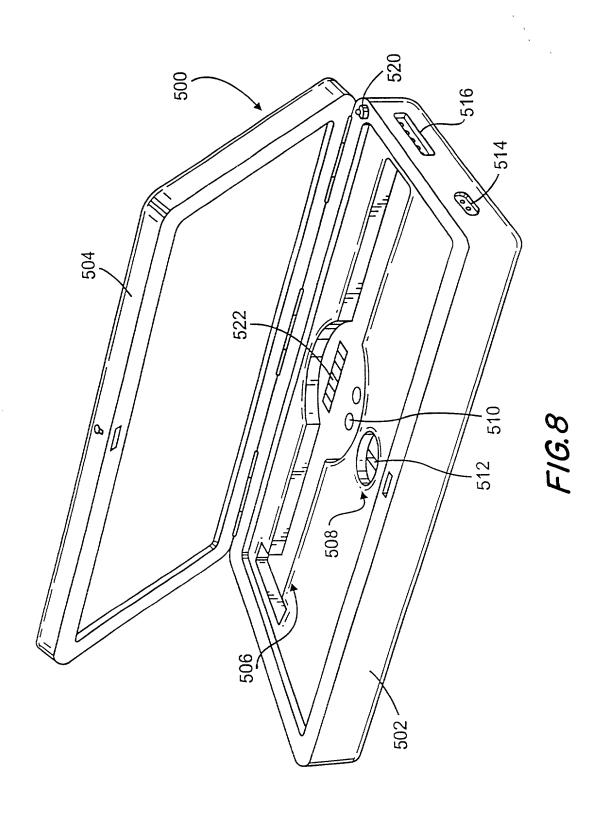
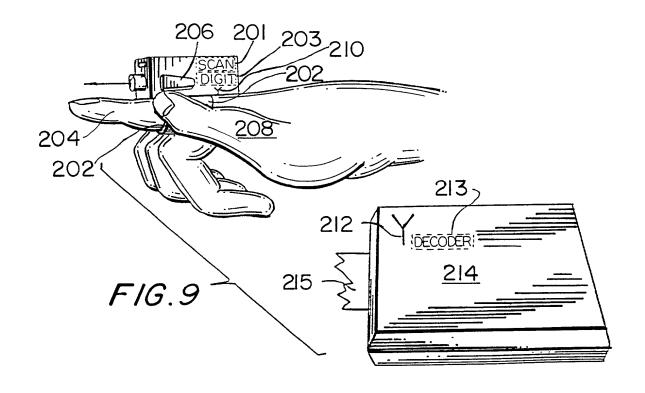
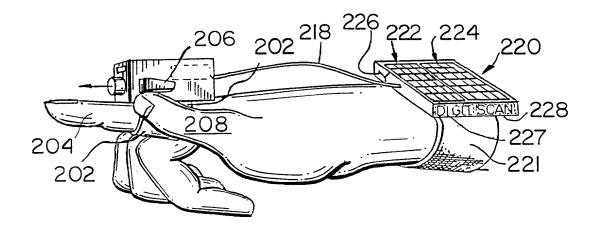


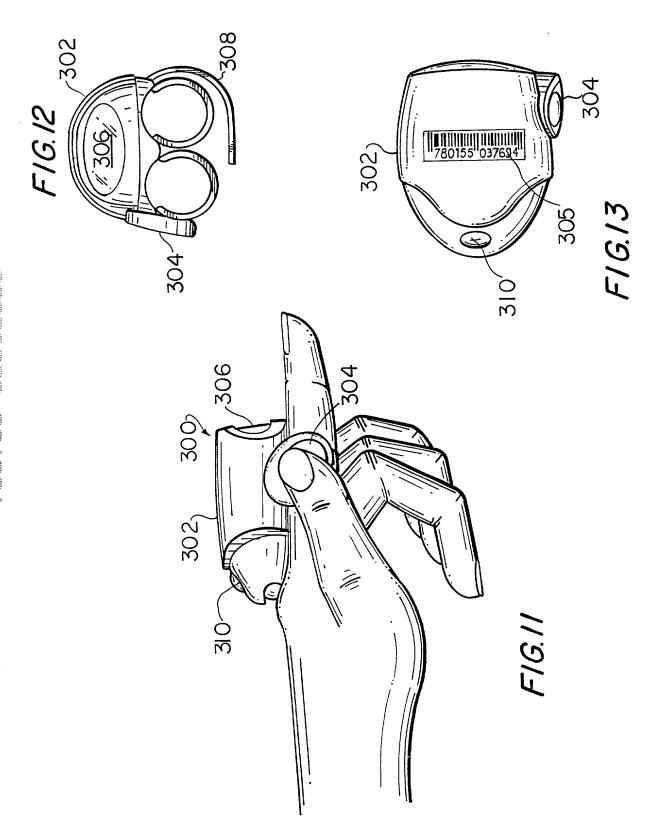
FIG.7

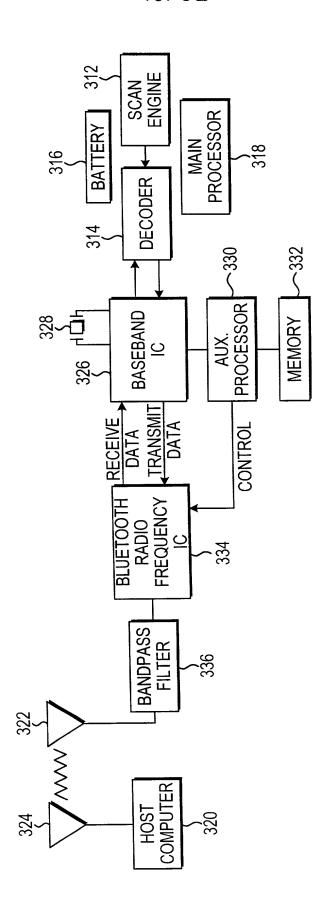




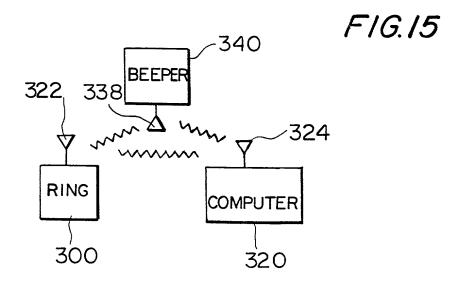


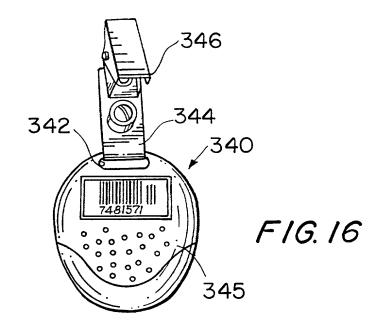
F1G.10

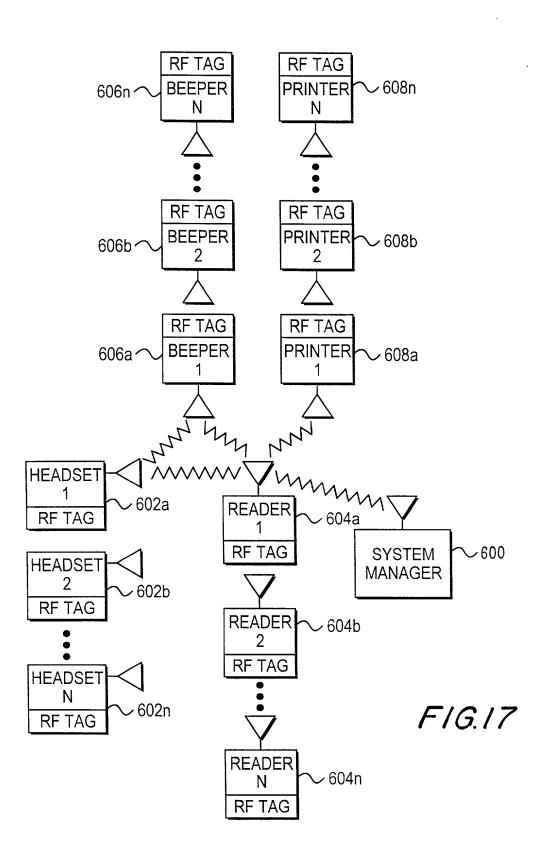


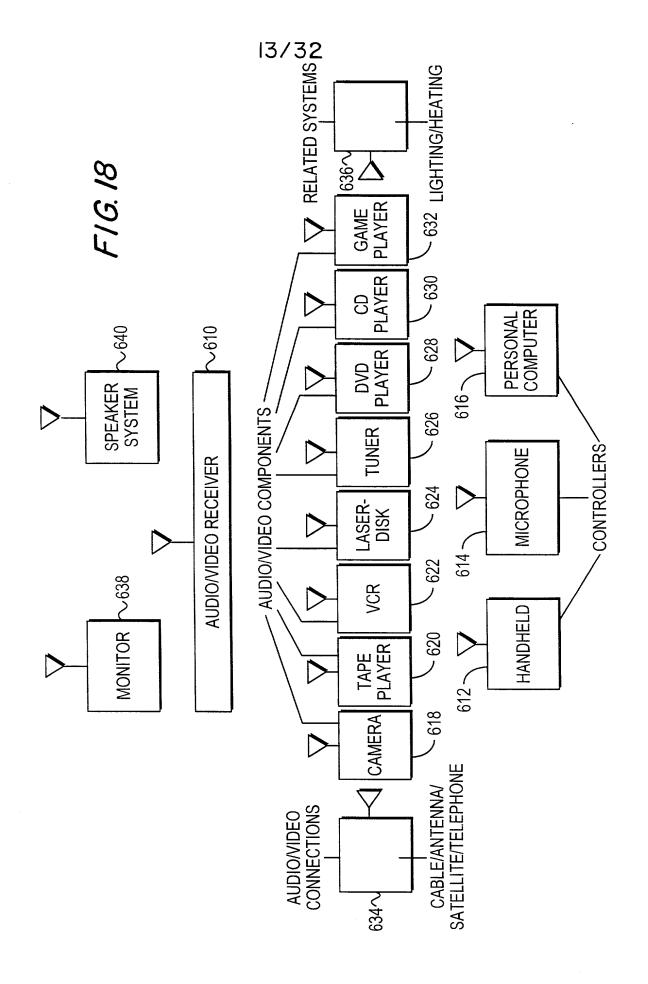


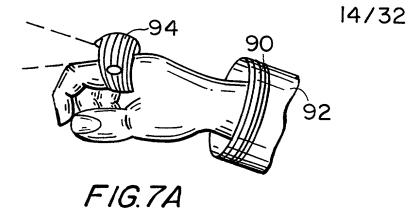
F16.14











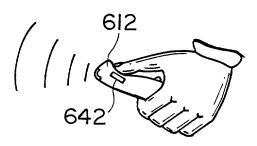
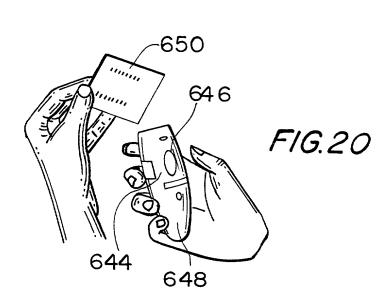
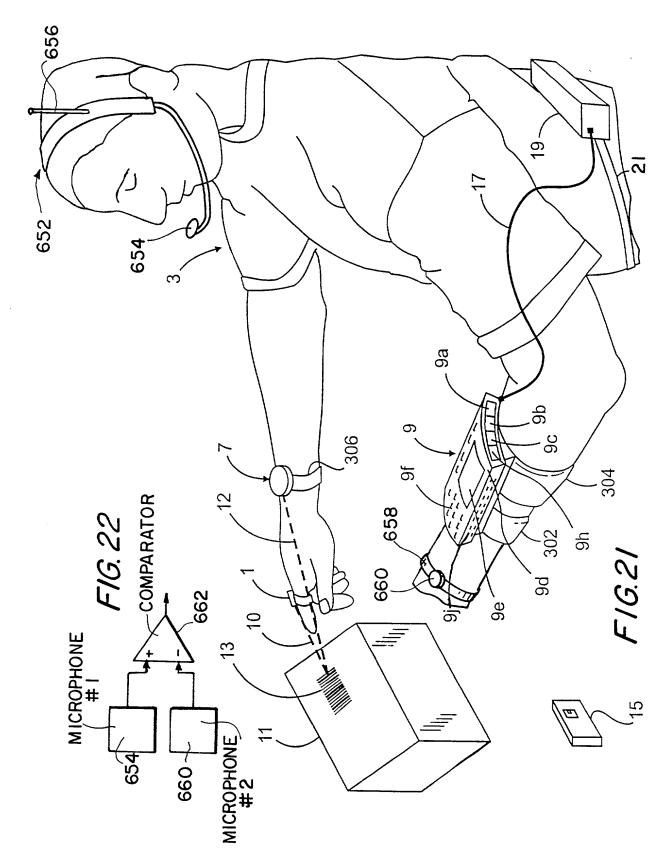
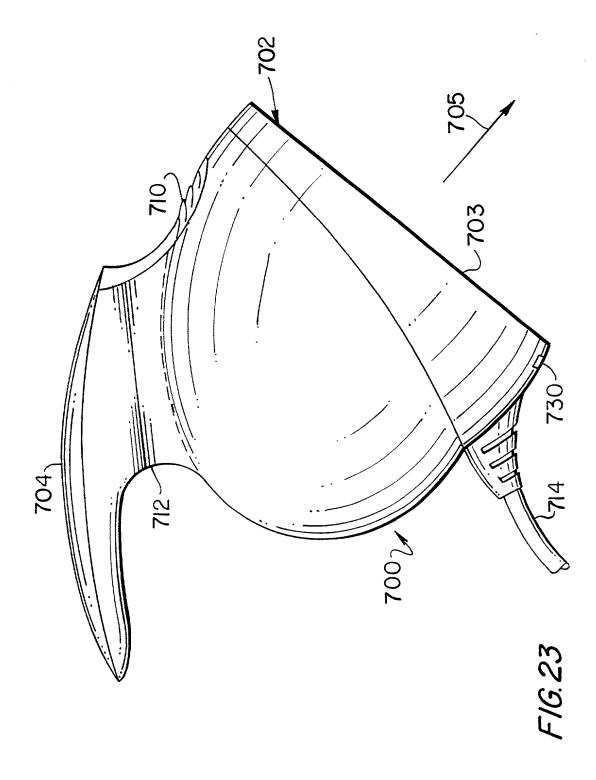


FIG. 19







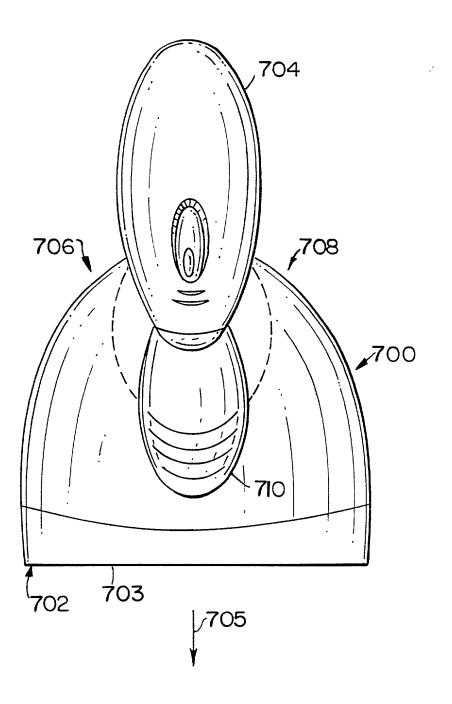


FIG. 24

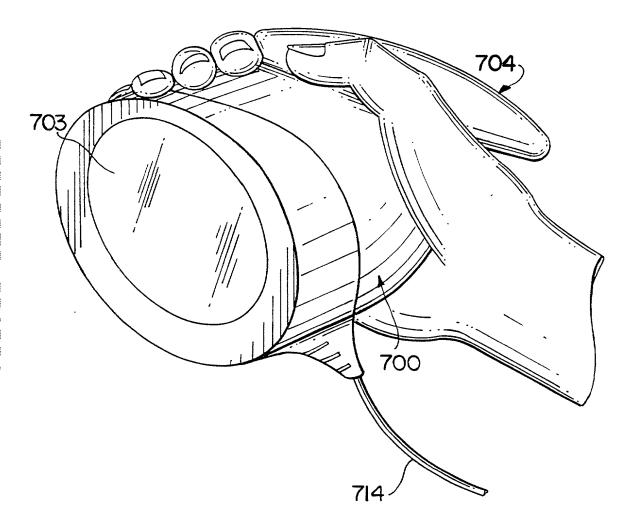


FIG. 25

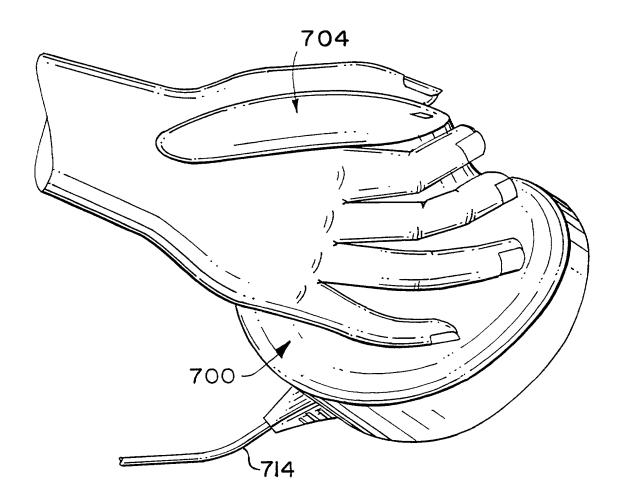
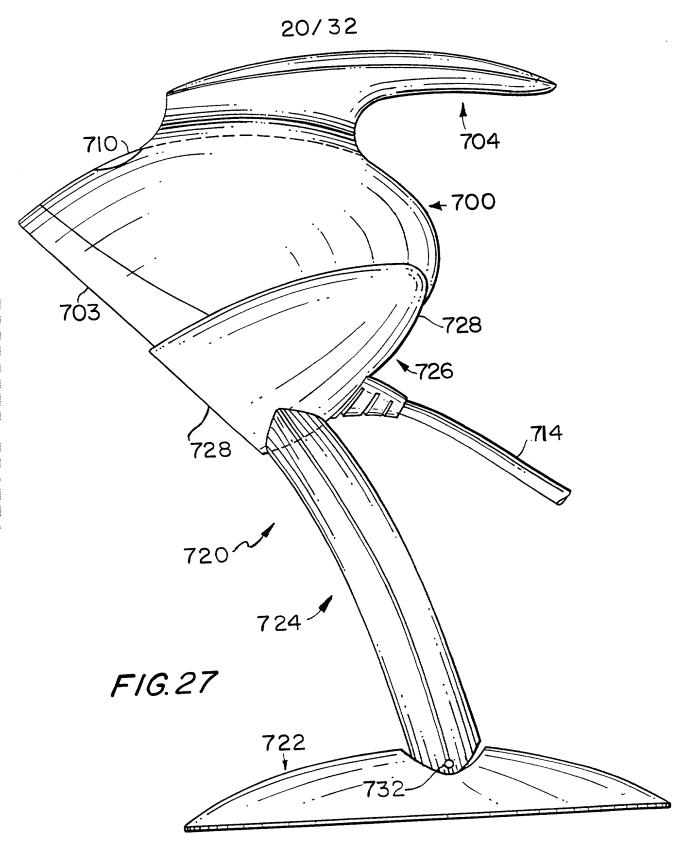
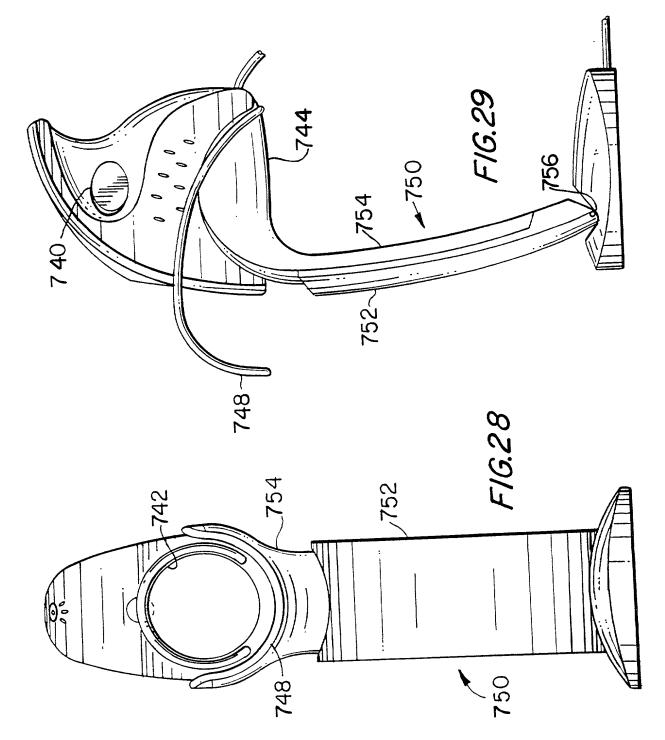
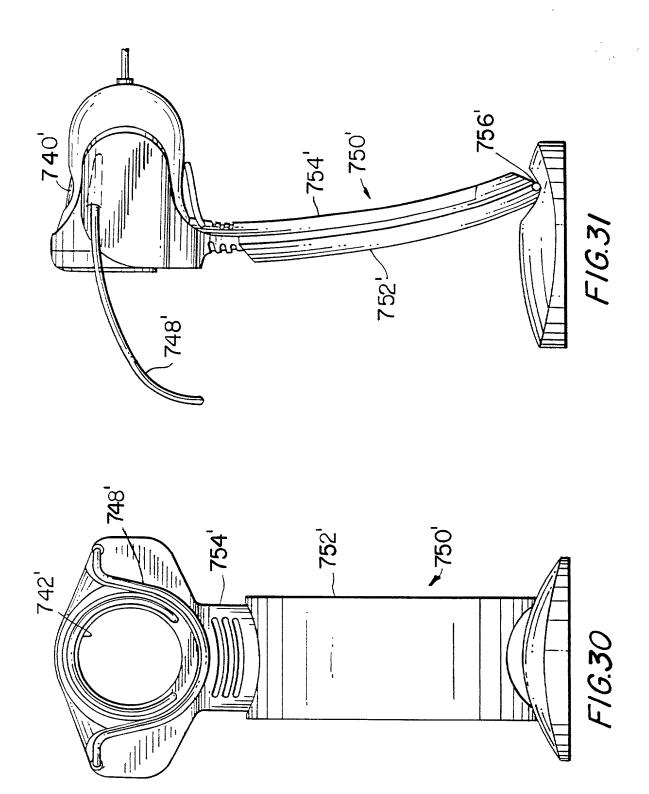
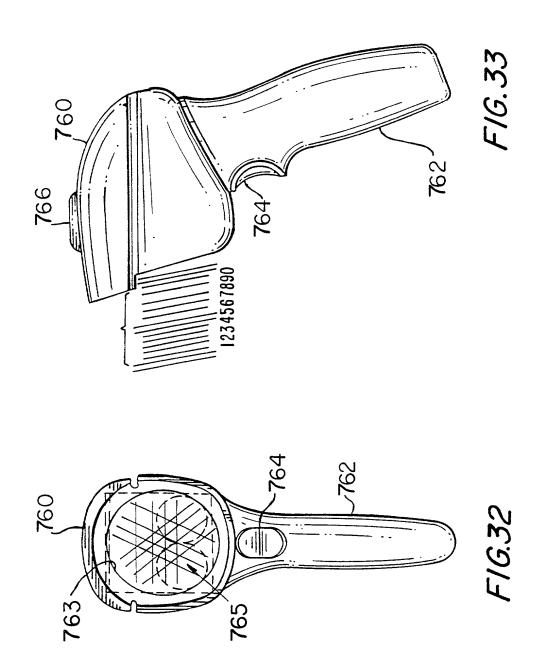


FIG.26









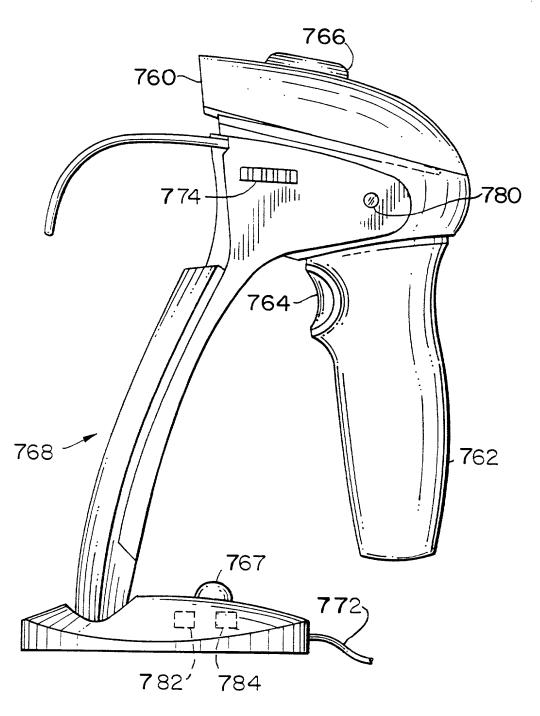
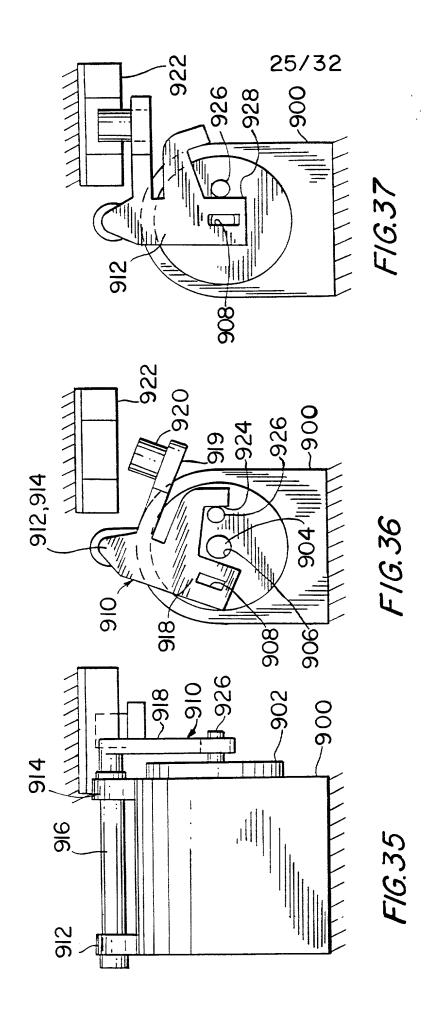
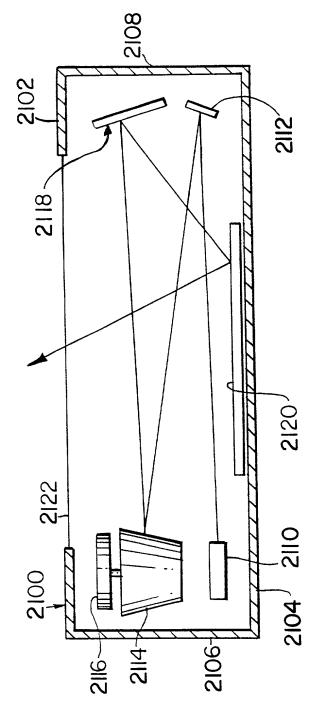


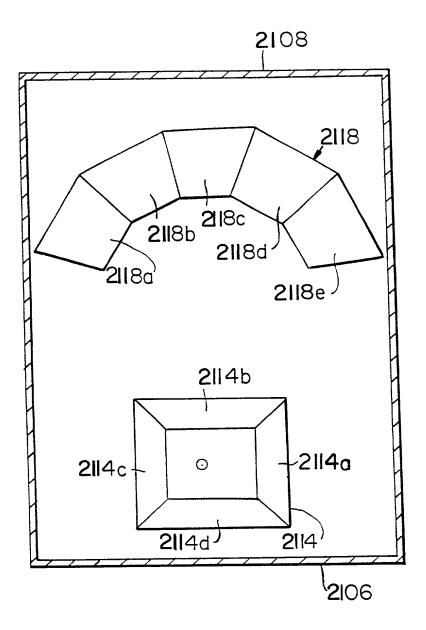
FIG.34

4, 71





F16.38



F/G.39

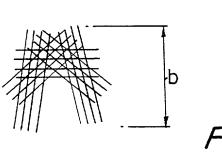
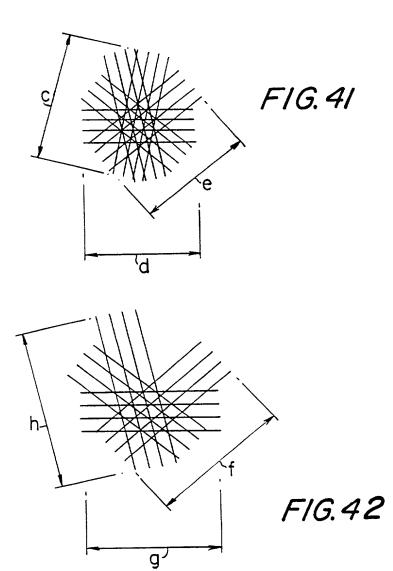
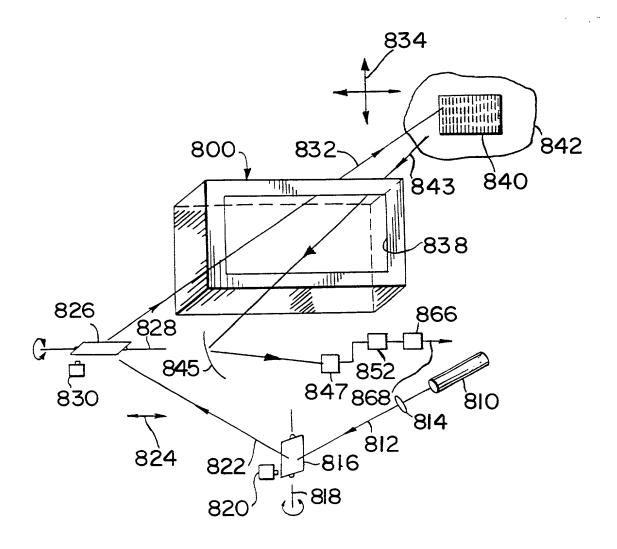
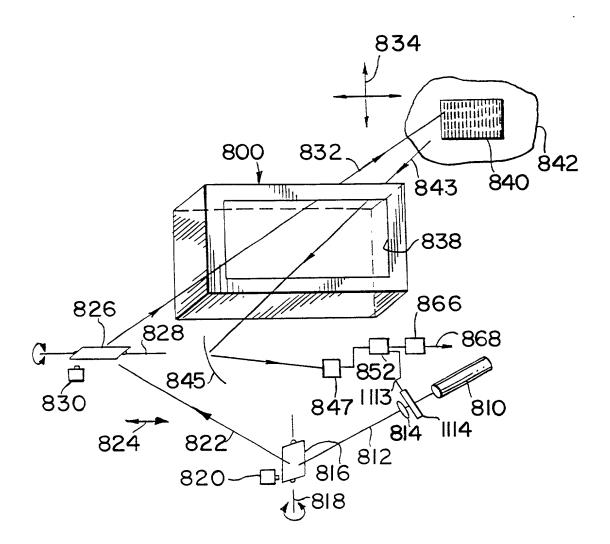


FIG.40

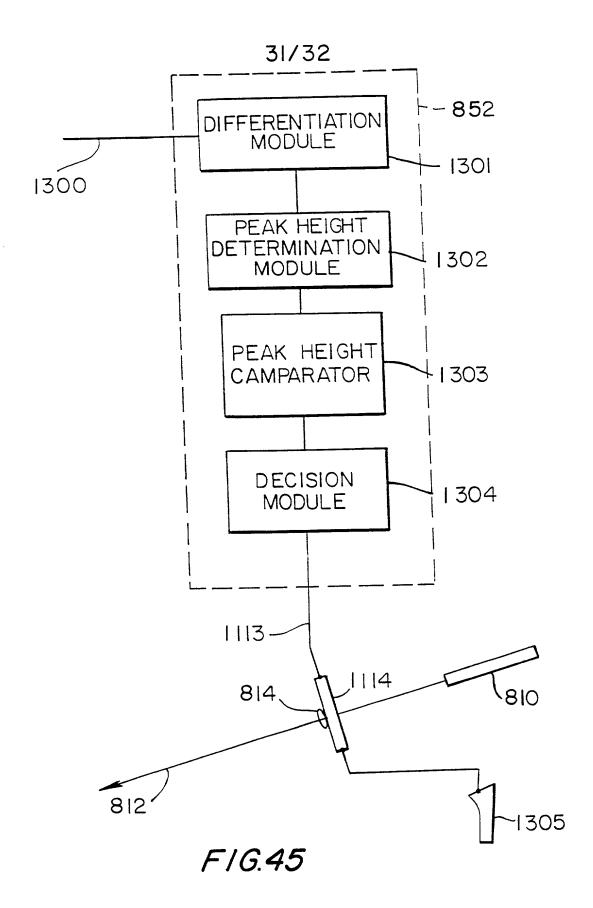


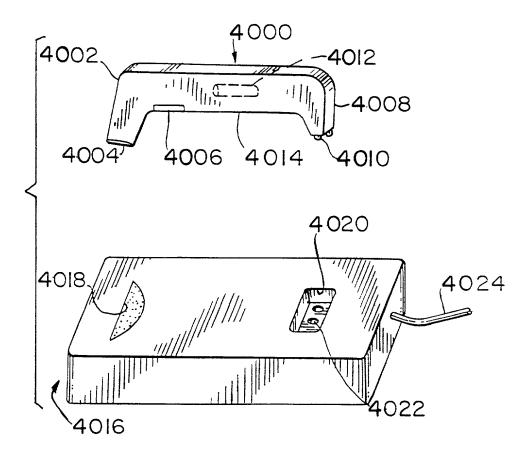


F / G. 43



F/G.44





F1G.46